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L OIL CONVERSION AND
NSERVATION PROGRAM



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Save Energy

We cut your costs
and you pocket
the savings!

**MUNICIPAL OIL CONVERSION AND
ENERGY CONSERVATION PROGRAM**



Energy
Ontario



MUNICIPAL OIL AND ENERGY CONSERVATION

Purpose

To assist Ontario municipalities with the costs of converting oil-fired heating systems to alternate fuels, carrying out energy conservation retrofits in existing buildings, and installing solar heating systems in seasonal swimming pools.

Who is eligible?

Municipal governments, conservation authorities, public utility commissions and boards or commissions thereof.

What work is eligible?

Equipment, material and installation costs directly related to oil conversions, energy conservation retrofits, and seasonal pool solar heating installations in facilities owned or operated by eligible applicants. Typical measures include:

- converting from oil to electricity, gas or other fuel sources;
- improving the thermal efficiency of the building envelope including insulating, caulking and weather stripping;
- modifying lighting systems including delamping;
- improving heating, ventilation and air conditioning systems and their controls;
- reducing domestic hot water consumption;
- installing heat recovery or solar heating equipment.

Where applicants do not possess the technical expertise needed to identify or proceed with projects, technical assistance grants are available to secure advice or commission a report from a professional engineer.

General maintenance, repairs, and the replacement of over-age or worn-out equipment, as well as project financing costs, are not eligible.

CONVERSION ATION PROGRAM

nding els

	% Grant by Payback		Maximum
	1-6 years	6-10 years	
l Conversions	30%	15%*	\$ 75,000
ergy nservation trofits	25%		\$100,000

	% Grant	Maximum
chnical Reports	50%	\$ 10,000
lar Systems Seasonal ols	30%	\$ 25,000

Conversion projects with paybacks exceeding 10 years will
considered under the following conditions:

- availability of only one alternate fuel source;
- annual oil displacement exceeding 100,000 litres;
- conversion of an historic building.

imums represent the total assistance allowable any applicant
he provincial fiscal year.

yment

he the project has been approved by the Ministry
nergy, 50 per cent of the approved grant will be
l upon commencement of the project and the
nce upon completion.

onitoring and reporting

nt recipients must monitor energy consumption
costs for one full year following project
mpletion and report this information to the
istry of Energy.

ective date

1, 1985 to March 31, 1988.



Ministry
of
Energy

How to apply

Application details and forms are available from the Ministry of Energy.

Each application must be accompanied by:

- an audit of the building including current energy consumption and costs, proposed conservation measures and detailed energy savings calculations;
- evidence that the building audit and application have been prepared by an individual or firm suitably qualified or knowledgeable in the field;
- certification from the Municipal Clerk or the corporation's Chief Executive Officer that no other financial assistance has been received or applied for in relation to work proposed for funding by the Ministry of Energy.


Where an Energy Auditor has been hired by the municipality, the submission of applications should be coordinated by that person.

For further information contact:

**Ministry of Energy
Municipal Conservation Group
56 Wellesley Street West
10th Floor
Toronto, Ontario
M7A 2B7**

**Re: Municipal Oil Conversion and
Energy Conservation Program**

**Phone Numbers: (416) 965-8190
(416) 965-6471**



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